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SOLVENT EFFECTS ON EPOXIDATION REACTION
OF BUTADIENE BY PERBENZOIC ACID

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JA: CHEM SOCIETY JAPAN(IND CHEM SEC)

73:11 PP 2332-2335 1970?

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p-xylene and Heavy Water due to a Nickel
Catalyst, by K. Hirota, et al.

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CSIRO/No 5971

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11 pp

CSO: 02322/73 W
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Sci 31

Sci, 31.1

12-10,000-20
12-10,000-20
Agency: HHS/PHS - Div. of Chronic Disease Program, PHS
P. O. No. DCEP-PHS 2 - D + A
Title: Evaluation of Glucose Tolerance Tests in some
Patients with more than 5 year interval.
Author: Toshiya Sashihara, Masako Murase.
Source: Japanese Journal of Clinical Pathology -
1A: 255-257, April 1966
Language: Japanese 3pp

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R-10002-2
Agency: HFW/PMS - Div. of Chronic Disease Programs, R&PS
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Title: Comparative Study of Various Tolerance Tests.
Author: Kazuo Ishiura
Source: Japanese Journal of Clinical Pathology -
14: 253-254, April 1966
Language: Japanese *2pp*
Special Instructions: Please translate into English and
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English Title Unknown, by Manabu Miyoshi.
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*NASA TT F-12,738

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*Redstone Arsenal, Alabama

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S-198391-71

R--13335-D

17 June 1971

Title: Magnetic six-disc packs, physical characteristics
for mechanical interchange.

Author: Japan Electronic Development Association.

Source: Tokyo, JFIDA

Language: Japanese 3 plus 21 plus 1 pages

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ACSI I-4158-~~8~~
ID 2204004064
319th MI Bn

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Nov 68

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JPRS 48667

Sci-Elec
Aug 69

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Wide-Band Quasi-Optic Prism Components, by
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Electrical Engineers of Japan, Vol 49, No 3,
1966, pp 457-462.
*NASA TT F-11,467

Sci/Phys
Mar 68

Translation request

R-15698-B

6 MAY 72

Agency: DHEW/FDA/Bureau of Foods/Cincinnati Res Labs

Request No. 3

Title: Studies on hemolytic factors of *Vibrio parahaemolyticus*. II. The extraction of hemolysin and its properties.

Authors: Yasushi Obara

Source: J. of the Japan Epidemiological Assn., vol. 45,
no. 9, pp.392-398. 1971.

Language: JAPANESE to English.

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NAV/NIC/Trans-3069-70

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GB 52/Pharm 130

Sci -
Sep 67

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Grasser, G. and Nagahama, T.
THE REDUCTION OF BHTHROMATE TO BASIC
CHROME SALTS. [1957] p. 2 ref.
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Trans. of Hokkaido U. Faculty of Agriculture Journal
(Japan) 1928, vol. 24, no. 1, p. 25-38.

DESCRIPTORS: Potassium compounds, *Chromates,
Reduction, *Chromium compounds, Salts, Sulfuric
acid, Hydrochloric acid, Formic acids, Acetic
acids, Glucose, Glycerols, Methanols, Formaldehyde,
Dextrins, Lactic acid, Sodium compounds, Sulfides,
Sulfites, Thiosulfites, Tannic acids, Tartrates.

(Chemistry TT, vol. 10, no. 6)

63-14385

I. Title: Tanning agents.
I. Grasser, G.
II. Nagahama, T.

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Experimental Studies on the Formation of Blister
Cells in Aspergillus Oryzae, by Tetsu Sakamura.
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GB/39/Ph

Sci Biol/Med
Apr 64

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Makishima, Shoji.
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Elektrochemischen Eigenschaften des Flüssigen Am-
moniaks). [1963] [81]p. (foreign text included)
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Trans. of Tokyo U. Faculty of Engineering, Journal
(Japan) 1958, v. 21, no. 3, p. 115-166.

DESCRIPTORS: *Electrochemistry, *Ammonia,
Electrical properties, *Alkali metal compounds,
*Alkaline earth compounds, Halides, Solubility, Heat
of solution, Dissociation.

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